## **RAW SEQUENCE LISTING**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

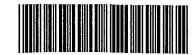
Application Serial Number: 10

10/06/13

Source:

Date Processed by STIC:

ENTERED



**IFWO** 

RAW SEQUENCE LISTING

DATE: 11/05/2004

PATENT APPLICATION: US/10/667,359

TIME: 12:18:13

Input Set : A:\026350-090.ST25.txt

Output Set: N:\CRF4\11052004\J667359.raw

- 4 <110> APPLICANT: Matsuoka, Masao
- Akasaka, Koji
- 7 <120> TITLE OF INVENTION: Method to Protect Transgenes from Silencing
- 9 <130> FILE REFERENCE: 026350-090
- 11 <140> CURRENT APPLICATION NUMBER: US 10/667,359
- 12 <141> CURRENT FILING DATE: 2003-09-23
- 14 <150> PRIOR APPLICATION NUMBER: JP 2003-78202
- 15 <151> PRIOR FILING DATE: 2003-03-20
- 17 <160> NUMBER OF SEQ ID NOS: 1
- 19 <170> SOFTWARE: FastSEQ for Windows Version 4.0
- 21 <210> SEQ ID NO: 1
- 22 <211> LENGTH: 575
- 23 <212> TYPE: DNA
- 24 <213> ORGANISM: Sea urchin arylsulfatase gene
- 26 <400> SEQUENCE: 1
- 27 gggagcagaa cccctgtaag ctcaggggtt tttaggcgtt taattacggt cagatgagca 60
- 28 attittgata cettaatitg tigtgacact ggtagttaac tattcattct ticttgetet 120
- 29 cttgetttet atttetettt aaaatgettt teeaaaagaa tggggggggg gggetggaeg 180
- 30 ctcccgaacc ccgacgttcc gcgggccctg acatgtaagc atctcaagaa gcatatttct 240
- 31 tgcctggctg ttaatttaca aacgcataaa aaaaatataa tttactaaag aatgaggaaa 300
- 32 aatctcggga agttatgtaa tttcagcatt atgtgtaaac caccgttatg gaataagaaa 360
- 33 taaaccacat ttcaatttat ttcccccgag ccccctccc cgatcaatac gccagtgccc 420
- 34 egeceegeee geeteeegat etacaetttg ttggeggaaa aaategeaac tgateteeee 480
- 35 tacctttctt ctttctcttt cccttgctct cctcttaccc tttcccttcc ccacccttct 540
- 36 ccacaacttg ttggcgggat tacctgcaaa ttatc

VERIFICATION SUMMARY

DATE: 11/05/2004

PATENT APPLICATION: US/10/667,359

TIME: 12:18:14

Input Set : A:\026350-090.ST25.txt

Output Set: N:\CRF4\11052004\J667359.raw